When applying for a single family dwelling/townhouse permit (SFD permit), you must contact the Planning Division and Public Works Department to ensure that you have met their requirements. The Planning Division and Public Works Department must sign off on the SFD permit prior to issuance from this office.

# CHECK LIST

# SFD Permit

Pro	ject.	Address
	1	_Completed and signed SFD Permit Application
		_Two (2) Complete Sets of Construction Plans including trical, mechanical and plumbing
	3	Three (3) copies of the site plan indicating lot and block
	4	_Energy calculations
		Letters from electrical, plumbing, and mechanical ractors and concrete testing company on their letterhead
	6	_Check for filing fee

## Additional Requirements

- Permits from Public Works: 240 314-8500
   Sediment Control
   Storm Water Management
   PublicWorks Permit
- Approval from Planning 240 314-8200
- Forestry Approval 240 314-8705
- Historic District approval if property is located in the Historic District 240 314-8200

□ SFD
☐ Townhouse

## **Single Family/Townhouse Composite Application**

	5	•	• •
BUILDING			
umber & Street			
t	Block	Subdivision	
plicant	Last	First	Mitalle (etc.)
dress			Middle Initial
chitect		City, State, Zip	Phone #
dress			
	Street	City, State, Zip	Phone #
ntractor Company Name  dress No.		Contact	MONT. CO. BLDG. REG. #
operty Owner	Street	City, State, Zip	Phone #
dress		City, State, Zip	Phone # Finished Basement  Yes
			Fillisileu baseillelli. 1 165 1
	otions)	Townhouse or Detach	
			Side Street: Rear:
		# of Off-Street Parking Spaces: Encl	·
uare Footage Base	ment: 1st Floor:	2nd Floor: 3rd Floor:_	Loft: Garage Floor:
ck: Porch:	Roof: Total Square	Footage Including House, Garage, Po	orch, All Overhangs:
ECTRICAL			
aster Electrician		Amp Service:	City License #
ldress	Street	City, State, Zip	Phone #
ECHANICAL			
ncipal Fuel Type: Natural Ga	s: Electrical:	Propane: Fuel Oil:	Tonage: List Cap of Tank:
urnaces: BTU's eac	ch: # of <i>i</i>	A/C Units: BTU's each:	(1 Ton = 12,000 BTU)
mber of Heat Pumps:	BTU's each:	Manufactured Fireplaces:	Diffusers, Registers, Grilles, Ducts:
cellaneous Units:			
'ACR Contractor			
dress		Company Name	City License # State License #
LUMBING	Street	City, State, Zip	Phone #
	Water Closets:	Lavatories: Water Hea	ter: Laundry Tray:
or Drains: Spas/Hot	t Tubs: Hose Bibs:	Dishwasher: Gas L	ogs: Miscellaneous:
		Sprinklered? ☐ Yes ☐ No	(Describe)
ster Plumber	,		
dress		Company Name	City License #
No.	Street	City, State, Zip	Phone #
New Day 1		T OF INTENT/FEE AGREEME	
9	•		ng, water, sewer, driveway, etc., where applicable.
application is correct, and that th	rity to make the foregoining applic ne construction will conform to the	require- State of Maryland	other than owner in fee, execute affadavit below
all other applicable codes and o	chanical, electrical codes, zoning or ordinances of the City of Rockville.	I also I hereby certify that on the	
derstand that the Permit Fees are	non-rerundable. I certify that a Ne	ew nome 20 before the subs	criber, a Notary Public in and

Warranty has been provided to the purchaser in compliance with 31-C of the Montgomery County Code.

Owner or Authorized Agent

Address

Notary Public

### PERMIT CONDITIONS

- 1.APPROVED PLANS, WITH COMMENTS, MUST BE RETAINED ON THE JOB UNTIL THE FINAL INSPECTION HAS BEEN MADE.

  NO BUILDING SHALL BE OCCUPIED UNTIL ALL REQUIRED FINAL AND OCCUPANCY INSPECTIONS HAVE BEEN MADE WHERE

  APPLICABLE. NO INSPECTION WILL BE MADE WITHOUT THE APPROVED PLANS ON THE JOB SITE.
- 2. This permit conveys no right to occupy any street, alley or sidewalk or any part thereof, either temporarily or permanently. Encroachments on public property not specifically permitted under the building code, must be approved by the City. Street or alley grades as well as depth and location of public sewers may be obtained from the Department of Public Works-City Engineers Office. The issuance of this permit does not release the applicant from the conditions of any applicable subdivision restrictions.
- 3.The City of Rockville reserves the right to reject any work which has been concealed or completed without first having been inspected and approved for compliance to various codes by the Inspection Services Division.
- 4.Any deviation from the approved plans must be authorized by the approval of revised plans subject to the same procedure established for the examination of the original plans. This revision approval must be obtained prior to the proposed changes being made in the field.
- 5.Permits become invalid if construction work is not started within six months from date permit is issued. If work does not continue to progress, the permit will become invalid six months after the last inspection made.
- 6.All items noted on the job inspection record must be approved and signed by the appropriate agencies and the City. It will be the owner's and/or contractor's responsibility to see that the various inspections are called for and approved.
- 7.Approval of these plans and/or specifications by the Inspection Services Division SHALL NOT necessarily mean that these plans or specifications, are in full compliance with the City of Rockville Building Code and other Laws or Ordinances.
- The ARCHITECT/DESIGNER or ENGINEER certifying these plans is charged with responsibility for the compliance of the plans with the Building Code and other Laws and Ordinances. Issuance of a permit does not constitute a waiver or variance from any law or ordinance governing this construction.
- The issuance of a permit shall not prevent the Building Inspector from thereafter requiring a correction of error or violation in plans or construction. The architect or engineer shall file a verified report at completion of construction that the structure has been erected in accordance with the approved plans and all applicable ordinances. All reports shall bear the seal signed by the Architect/Engineer. (No photo copy).
- 8. Approval of application and issuance of a building permit does not supersede any required approvals by an architectural review committee for residential properties with restrictive covenants.
- 9. The applicant, owner, and/or operator of the property address under this permit, hereby consents to all necessary inspections made by the City of Rockville to enforce all existing codes, ordinances, and/or regulations of the City of Rockville.
- 10. This permit does not relieve the owners, or any person in possession or control of the building, from obtaining such other permits or licenses as may be prescribed by law for the uses or purposes for which the building is designed or intended; nor from complying with any lawful order issued with the object of maintaining the building in a safe or lawful condition.
- 11. Construction dumpsters must be placed on private property unless a permit is secured from Inspection Services for a dumpster in the public right-of-way.

Any individuals with disabilities who would like to receive the information in this publication in another form may contact the ADA Coordinator at 301-309-3300; TDD 301-309-3009.

Cualquier persona incapacitada que desea recibir la información de esta publicación en alguna otra forma puede comunicarse con el coordinador de ADA en el teléfono 301-309-3300: TDD 301-309-3009.



### CITY OF ROCKVILLE

Department of Public Works 111 Maryland Avenue Rockville, MD 20850 240-314-8500

# CONSTRUCTION OF A SINGLE FAMILY HOME (Infill, previously platted lots) DPW Submittal Requirements

Amount: Based on City Standard Prices

## CONSTRUCTION OF A SINGLE FAMILY HOME

7. Public Works Fee Amount: 8% x Public Works Bond – minimum \$200 and PW Application - \$17	75
8. Sediment Control Application Form	
9. Sediment Control Bond Amount: Varies	
10. Sediment Control Fee (if less than 5,000 sq. ft. of disturbed area) Amount: \$300.00	
Developer has three options to secure work: (All must be on City approved format and approved by the City Attorney)	
<ol> <li>Post Bond</li> <li>Letter of Credit with Financial Institution</li> <li>Cash</li> </ol>	

WebDoc 9/19/2005



#### CITY OF ROCKVILLE

Department of Public Works 111 Maryland Avenue Rockville, MD 20850 240-314-8500

Project Na	nme:	Engineering	Engineering Firm:		
Property Address:					
		Phone No.: _			
Subdivision:		Contact Pers	on:	<del></del>	
Planning I	Permit No.:				
	CITY USE ONLY		Submittal	2	
Public Wo	orks Permit No.:		Date	Dates & Initials	
	Control Permit No.:				
	er Mgmt. Permit No.:		Design	Date	
Forest Cor	nservation (FTP) No.:		Acceptable		
Building F	Permit No.:				
Legend:					
<b>\</b>	Complete				
INC	Incomplete/Incorrect				
NA	Not Applicable				

This checklist has been developed to provide specific instructions to engineers. All items are expected to be addressed in the first submittal, unless indicated otherwise. Failure to do so will result in less than a full first review. Consultant shall review the entire check list, prior to first submittal, and check the box in the left-hand column ("Consultant's Initial Submission") to indicate compliance. Consultant must sign the last page.

#### TO THE ENGINEER

- (1) CONTACT DPW TO OBTAIN PERMIT APPLICATIONS AND FEE REQUIREMENTS. SUBMIT APPLICATIONS AND FEES DIRECTLY TO DPW (240) 314-8500.
- (2) CONTACT CITY FORESTER FOR FORESTRY/TREE ORDINANCE REQUIREMENTS (240) 314 –8710. Concurrently with the application for an SFD permit; submit two (2) copies of a site plan to the Dept. of Public Works for approval. The plan shall be signed and sealed by a Professional Engineer, Landscape Architect or Surveyor and shall contain the following minimum information:

Consultant's Initial Submission			Rockville's Review
		1st	2nd
	TITLE BLOCK (containing)		
	Owner's name, address, phone and deed reference.		
	Builder/developer's name, address and phone.		
	Surveyor, Engineer or Architects name, address, phone, seal and signature.		
	Subdivision, Tax Map, Block, Parcel, Lot Number if applicable.		
	Scale of Plan (minimum 1"=50', 1"=30' desired).		
	MINIMUM SITE PLAN INFORMATION North Arrow.		
	Adjacent property owners names, deed reference and zoning.		
	Bearings and distances of property lines.		
	Existing and/or future roads, including road name, right of way width paving width and paving section.		
	Area of lot or parcel and all setbacks (front, side and rear).		. <u></u>
	Existing and proposed contours at 2' intervals extending a minimum of 5' beyond the property lines with final spot elevations at all four corners of the proposed buildings.  Locations and dimensions of all existing and/or proposed buildings or structures on site, including height, minimum lowest cellar (BF), top of foundation elevation (TF), and finished first floor elevation (FF), and		
	Drainage area map, including off site topography and features if necessary; storm water management, sediment control and storm drainage computations; profiles and details including 100-year flood plain limits, if any with metes and bounds descriptions of easements as necessary. (Refer to DPW Storm Water Management Checklist for additional requirements).		
	Proposed drainage conveyances (i.e., swales or pipes) including 10-year post-developed runoff computations, profiles and typical sections. Include lot to lot drainage.		
	Proposed water and sewer mains and house connections including profiles and location and details of sanitary sewer cleanout and water meter.  Include street repair (milling & overlay).		
	Water and sewer notes and specifications as applicable.		. <u></u>
	Any easement or rights-of-way over the property, including existing or proposed utilities (water, sewer, storm drainage, gas, electric, cable TV, telephone, etc.) Any proposed easements will require submittal of a separate plat and/or metes and bounds description for approval.		

Consultant's Initial Submission			ville's view
		1st	2nd
	Existing water and sewer mains, storm drains, gas mains, telephone or electric conduits, cables or poles (identified by number).		
	Locations and dimensions of all existing and/or proposed buildings or structures on site, including height, minimum (lowest) cellar or finished floor elevation and proposed use.		
	Proposed sidewalk and parking areas including paving section and dimensions.		
	Entrance details onto roadways including reference to standard details, etc.		
	Details of landscaping.		
	Location and details of proposed fencing or accessory structures.		
	Vicinity map (Scale 1" = 2,000').		
	Details, computations and profiles, if required, of public water and sewer facilities.		
	All sheets in the set to be 24" x 36" and numbered (1 of 5, 2 of 5, etc.).		
0	OTHER Submit sediment control and stormwater management plans and applications for review and approval by DPW. Contact DPW to determine specific requirements.		

ADDITIONAL REQUIREMENTS	
COMMENTS	
	itted for review should be checked $\square$ in the left-hand column do not apply should be indicated (N/A). Items that do apply but are eet of paper, if necessary.
Date	Name of Engineering Firm
	Signature of Responsible Person
	Type or Print Name
WebDoc 9/19/2005	Title